AIPHONE

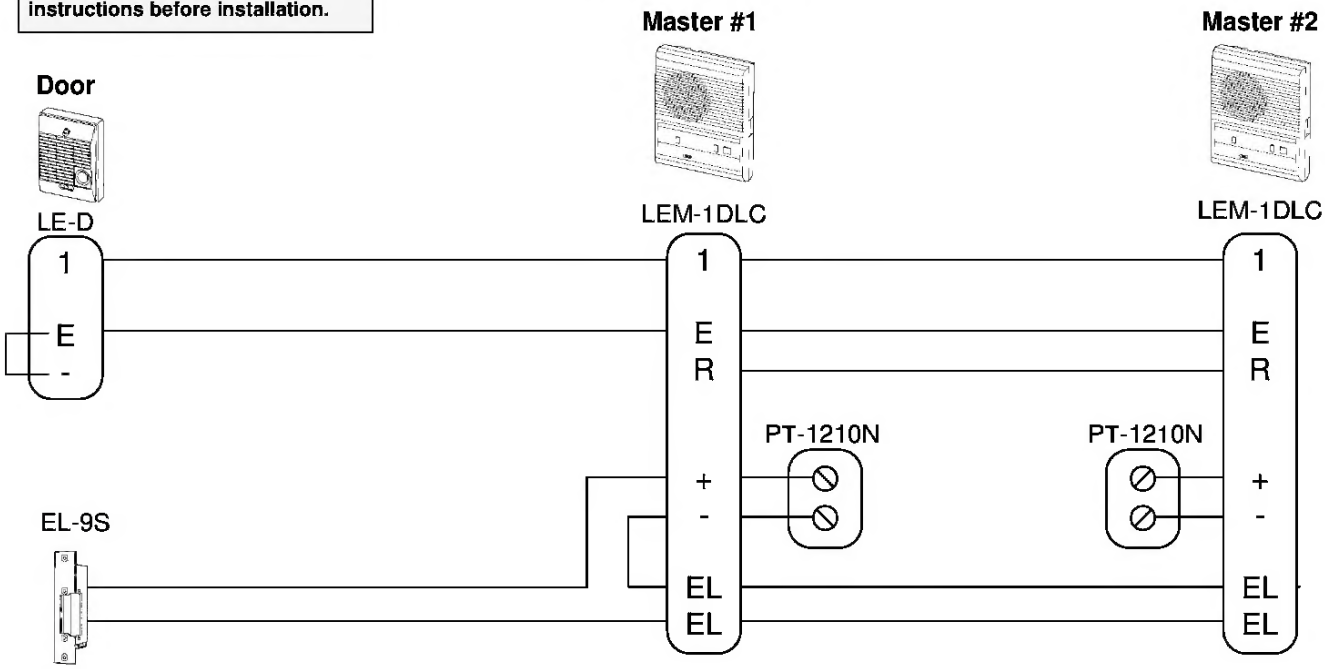
LEM-1DLC

Multi-Master Access Sentry System

Master Station for Multiple Master Use, including Occupied Lamp

Please read and understand all instructions before installation.

- INSTRUCTIONS -



IMPORTANT!!!
Each master REQUIRES an individual PT-1210N power supply.

OPERATION NOTES:

1. **Only one master can be used at a time.**
2. **When the answering master presses the TALK button, the red LED above the OFF switch will light on both masters. This feature is controlled by the "R" wire between masters.**
3. **When the OCCUPIED light is illuminated, do not press the TALK button on the non-answering master, or a feedback will be heard throughout the system. If this occurs, turn off one of the masters (depress OFF button). At that time, communication between the door and the answering master can continue normally.**
4. **There is no communication between masters.**

INSTALLATION GUIDELINES:

1. Separate power supplies (12-16V AC or 12-24V DC) are required at each master station.
   DO NOT CONNECT +/- WIRES BETWEEN MASTERS. Keep wires for power and communication in separate jackets.
2. The door strike can be powered from one of these power sources (as shown) or from an independent source. Door release contact rating on the LEM-1DLC is 24V DC, 1A max.
3. The EL-9S is designed for a standard wood framed door, and for light to medium usage. If a different type of door is used, install a strike appropriate for that door.
4. The LEM-1DLC provides a "normally open" contact closure for door release.
5. If using a magnetic lock, either the RY-18L or RY-24L relay will be required to get a normally closed contact. (See diagram on back)

Aiphone Communication Systems
1700 130th Ave. N.E.
Bellevue, WA 98005
(425) 455-0510
FAX (425) 455-0071

TOLL FREE TECHNICAL SUPPORT:
(800) 692-0200
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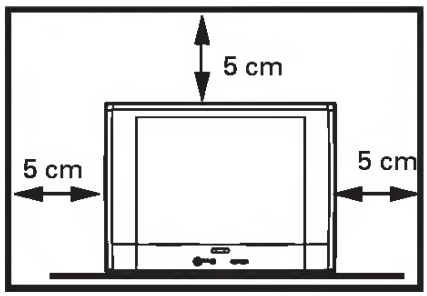
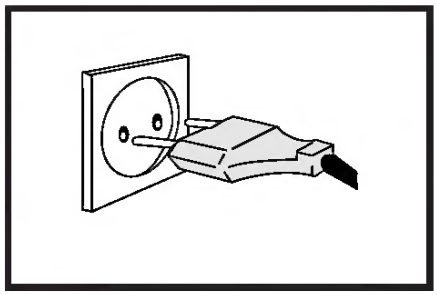


Positioning of the TV set

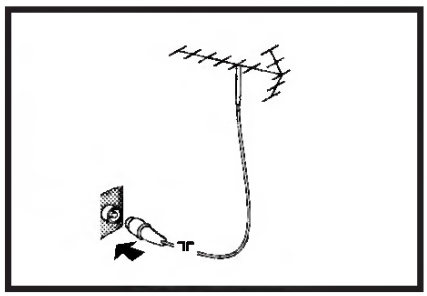
- Place TV set on a solid base (e.g. a TV/Video cabinet)
- Leave at least 5 cm around each side of TV set for ventilation to avoid over-heating.
- Do not place TV set near a radiator or other sources of heat.
- Do not place TV set where it can be exposed to rain or excessive moisture.



Mains Connection

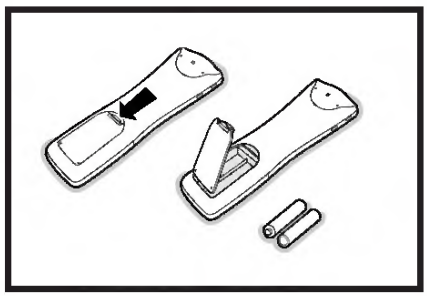
- For correct mains voltage, refer to type sticker at the rear of the TV set
- Consult your dealer if mains supply is different.

Note : This diagram is not representative of the actual plug and socket.



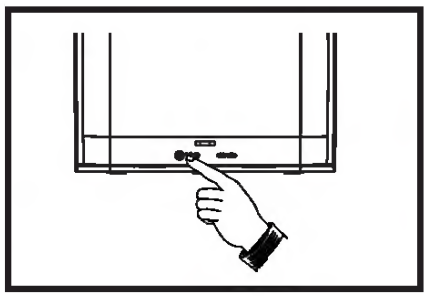
Antenna Connections

- Connect the aerial plug to the antenna socket on the backcover.
- Insert the mains plug into a wall socket.



Use of Remote Control

- Insert correct type of batteries into the compartment.
- Ensure the batteries are placed in the right direction.



Switching on the set

- Press the mains power button to switch on/off the TV.
- If the set is on standby mode (indicator is red), press **STANDBY** button on the remote control to switch on set.

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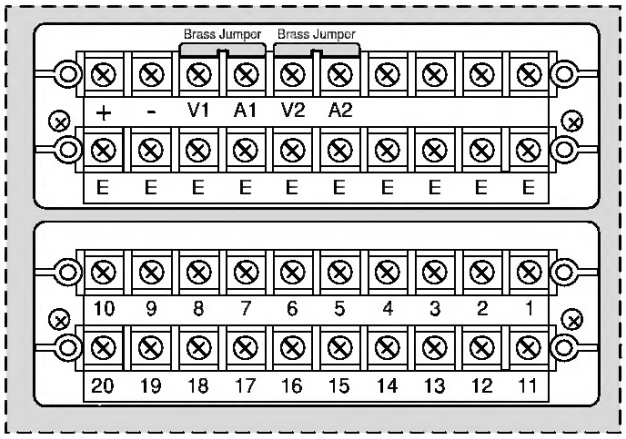
TERMINAL LAYOUT:

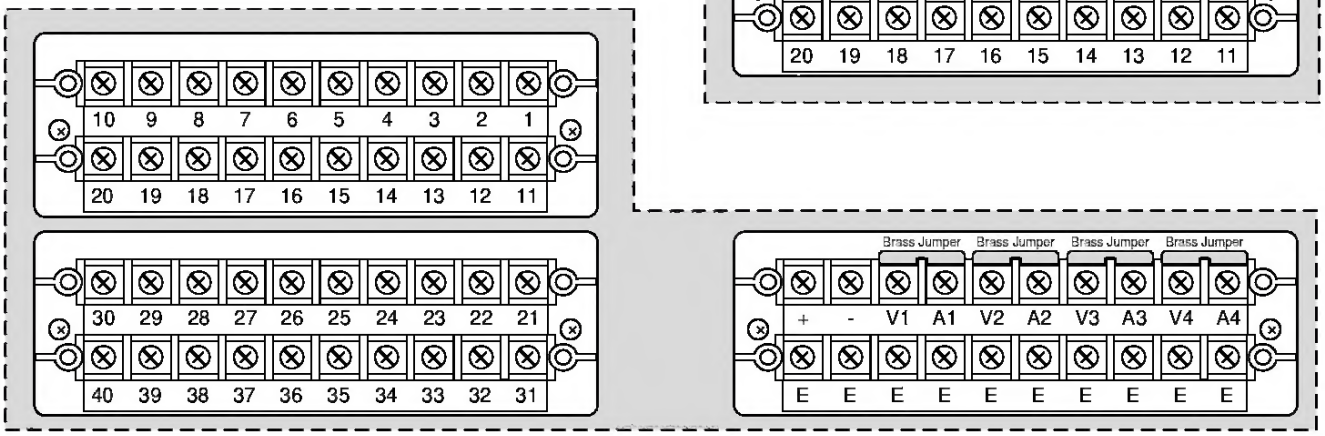
N-20AS



N-*n*AS TERMINAL DEFINITIONS:

+	Positive 24V DC
-	Negative
1~40	Station number
E	Common communication
V1-V4, A1-A4	Connects to NB-U for Background Music

N-40AS



OPERATION:

* POWER SWITCH ON MASTER MUST BE ON FOR SYSTEM TO BE OPERABLE.

1. When a station calls in, press the selector button corresponding to the lit LED. Station will continue to ring and station LED will remain illuminated until the call is answered at the master or reset at the sub.
2. To speak to the person at the remote station, press the TALK button on the master, and release TALK button to hear reply. If the master is equipped with a handset, communication can be with the handset or push-to-talk. Communication via the handset is VOX (voice actuated).
3. When the conversation is completed, press the OFF button to the left of the station button that is selected. Hang up handset.

CAUTION

* Do not connect any AC wires to any terminal on any unit, as damage may occur. Connect only specified power source to + and - terminals.
* Do not install more or different power sources than specified for the system.
* Do not attempt to install or connect wires on the NEM system while the system's power supply is plugged in.
* NEM masters and related equipment, unless specified as "weather resistant", are designed for indoor use only. Door stations (NE-DA, NE-JA, NE-SS, NE-SSR and NE-NVP) may be installed outdoors in a protected area. Do not expose any equipment directly to rain or extreme weather conditions.

IMPORTANT

* Any other manufacturer's products installed with the system (power supply, external device, etc.) are not covered under Aiphone's warranty.
* Do not mount NEM equipment in the following places, as it may cause the system to malfunction:
  - High or extreme cold temperature areas: under direct sunlight, near equipment that varies in temperature, in front of air conditioner, inside a refrigerated area, etc.
  - Places subject to moisture or humidity extremes.
  - Places subject to environmental conditions, such as dust, oil, chemicals, salt, etc.
* NEM units are electronic devices, which must not be subjected to water or any other liquid.
* Severe weather conditions, such as lightning storms, may cause damage to NEM equipment. We recommend that power surge protection be installed to minimize potential component level damage.
  - Install the SA-1 surge arrestor to protect the power supply from a surge.
  - Additional SA-1 surge arrestors should be installed on all communication lines (one SA-1 for every two connected to master.).

For additional information about this system, please refer to the standard NEM instructions.

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Bellevue, WA 98005
(425) 455-0510
FAX (425) 455-0071

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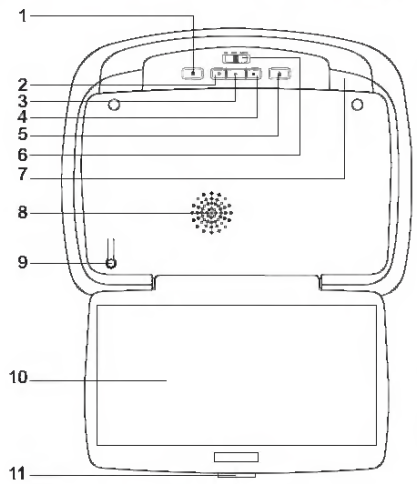
CONTROLS AND INDICATORS DIAGRAM (FRONT VIEW)



1. **POWER (⏻) Control**
   Used to turn the system on/off (standby).

2. **Source Select (S)**
   Use to select one of the two sources: DVD, AV1/AUX

3. **PLAY (▶) Control**
   This control is used to start playback of a disc.

4. **STOP (■) Control**
   - Press STOP once : Stops playback,
     Pressing the PLAY button again will resume normal playback from where movie was stopped.
   - Press STOP twice and then press PLAY to start playback from the beginning of the DVD.

5. **EJECT (▲) Control**
   This control is used for ejecting disc from the disc compartment.

6. **Three Position Dome Light Switch**
   ON - Tums on the dome lights.
   OFF - The dome lights will not turn on in this position.
   AUTO - Automatically switches on the dome lights in conjunction with the vehicle's interior illumination.

7. **Dome Lights**
   Provide additional interior illumination.

8. **Ventilation Openings**

9. **LCD Cut Off Switch**
   Used to turn off the LCD backlight when the LCD is in the closed position.

10. **LCD Panel**

11. **Screen Release**
    Press to release the screen.

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Warranty

English

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Français

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Garantía

Español

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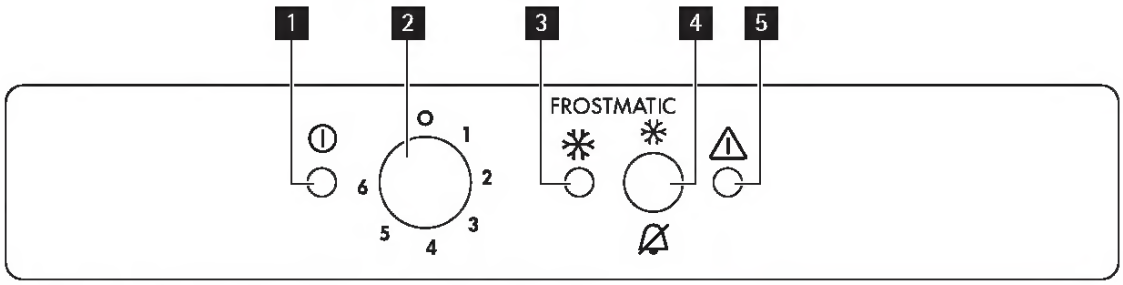
CONTROL PANEL



1 Pilot light
2 Temperature regulator
3 FROSTMATIC light
4 FROSTMATIC switch
Acoustic alarm reset switch
5 Alarm light

Switching on

1. Insert the plug into the wall socket.
2. Turn the Temperature regulator clockwise to a medium setting.
3. The Pilot light will light up and a sound is on only for 2 sec. indicating that the appliance is powered.
4. The Alarm light will blink and the sound signal alarm will get on, indicating that the temperature inside the appliance is too high.
5. Push the FROSTMATIC switch and the sound signal alarm will get off.
6. Push the FROSTMATIC switch once again and the FROSTMATIC light will light up. The freezer will start to operate.

Switching off

1. To turn off the appliance, turn the Temperature regulator to the "0" position and a sound is on only for 2 sec.
2. The pilot light will switch off.

Temperature regulation

The temperature within the appliance is controlled by the Temperature regulator situated at the bottom of the cabinet.
To operate the appliance, proceed as follows:

- turn the Temperature regulator toward lower settings to obtain the minimum coldness.
- turn the Temperature regulator toward higher settings to obtain the maximum coldness.

A medium setting is generally the most suitable.

However, the exact setting should be chosen keeping in mind that the temperature inside the appliance depends on:

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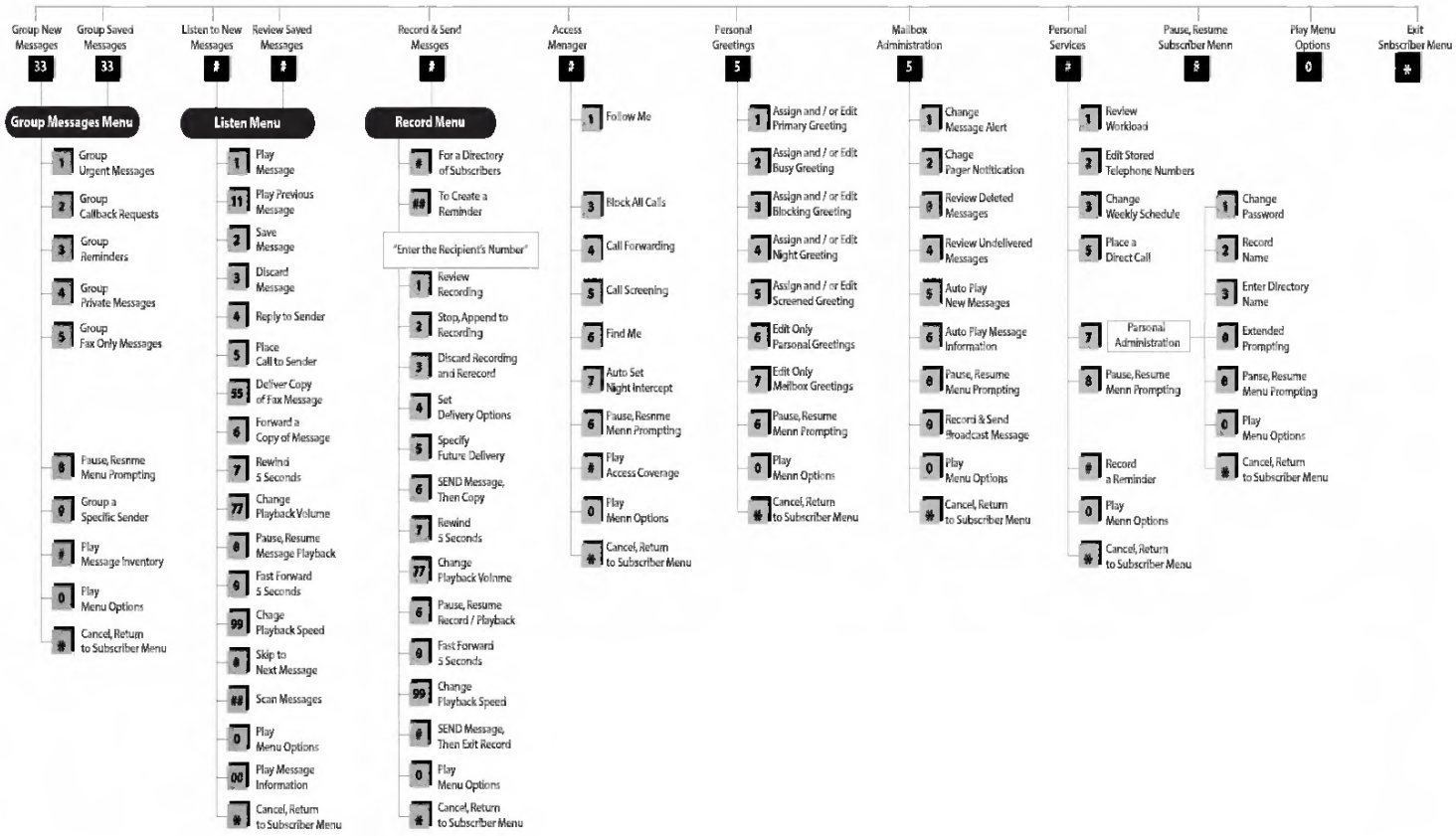
Group New Messages
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Group Saved Messages
33
Group Messages Menu
1 Group Urgent Messages
2 Group Callback Requests
3 Group Reminders
4 Group Private Messages
5 Group Fax Only Messages
8 Pause, Resume Menu Prompting
9 Group a Specific Sender
Play Message Inventory
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Listen to New Messages
#
Review Saved Messages
#
Listen Menu
1 Play Message
11 Play Previous Message
2 Save Message
3 Discard Message
4 Reply to Sender
5 Place Call to Sender
55 Deliver Copy of Fax Message
6 Forward a Copy of Message
7 Rewind 5 Seconds
77 Change Playback Volume
8 Pause, Resume Message Playback
9 Fast Forward 5 Seconds
99 Chage Playback Speed
Skip to Next Message
Scan Messages
0 Play Menu Options
00 Play Message Information
* Cancel, Return to Subscriber Menu
Record & Send Messges
#
Record Menu
For a Directory of Subscribers
To Create a Reminder
"Enter the Recipient's Number"
1 Review Recording
2 Stop, Append to Recording
3 Discard Recording and Rerecord
4 Set Delivery Options
5 Specify Future Delivery
6 SEND Message, Then Copy
7 Rewind 5 Seconds
77 Change Playback Volume
8 Pause, Resume Record / Playback
9 Fast Forward 5 Seconds
99 Change Playback Speed
SEND Message, Then Exit Record
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Access Menager
8
1 Follow Me
3 Block All Calls
4 Call Forwarding
5 Call Screening
6 Find Me
7 Auto Set Night Intercept
8 Pause, Resme Menn Prompting
Play Access Coverage
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Personal Greetings
5
1 Assign and / or Edit Primary Greeting
2 Assign and / or Edit Busy Greeting
3 Assign and / or Edit Blocking Greeting
4 Assign and / or Edit Night Greeting
5 Assign and / or Edit Screened Greeting
6 Edit Only Personal Greetings
7 Edit Only Mailbox Greetings
8 Pause, Resume Menn Prompting
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Mailbox Administration
5
1 Change Message Alert
2 Chage Pager Notification
3 Review Deleted Messages
4 Review Undelivered Messages
5 Auto Play New Messages
6 Auto Play Message Information
8 Pause, Resume Menu Prompting
9 Record & Send Broadcast Message
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Personal Services
#
1 Review Workload
2 Edit Stored Telephone Numbers
3 Change Weekly Schedule
5 Place a Direct Call
7 Personal Administration
8 Pause, Resume Menn Prompting
Record a Reminder
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Pause, Resume Subscriber Menn
8
1 Change Password
2 Record Name
3 Enter Directory Name
8 Extended Prompting
8 Panse, Resume Menu Prompting
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Play Menu Options
0
Exit Snbscriber Menu
*

Samsung Voicemail Services Menu

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Taking care of your vision

Long viewing hours, wearing incorrect glasses or contact lenses, glare, excessive room lighting, poorly focused screens, very small typefaces and low-contrast displays could stress your eyes. The following sections provide suggestions on how to reduce eyestrain.

Eyes

- Rest your eyes frequently.
- Give your eyes regular breaks by looking away from the monitor and focusing on a distant point.
- Blink frequently to keep your eyes from drying out.

Display

- Keep your display clean.
- Keep your head at a higher level than the top edge of the display so your eyes point downward when looking at the middle of the display.
- Adjust the display brightness and/or contrast to a comfortable level for enhanced text readability and graphics clarity.
- Eliminate glare and reflections by:
    - placing your display in such a way that the side faces the window or any light source
    - minimizing room light by using drapes, shades or blinds
    - using a task light
    - changing the display's viewing angle
    - using a glare-reduction filter
    - using a display visor, such as a piece of cardboard extended from the display's top front edge
- Avoid adjusting your display to an awkward viewing angle.
- Avoid looking at bright light sources, such as open windows, for extended periods of time.

Developing good work habits

Develop the following work habits to make your computer use more relaxing and productive:

- Take short breaks regularly and often.
- Perform some stretching exercises.
- Breathe fresh air as often as possible.
- Exercise regularly and maintain a healthy body.

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3 Початок роботи

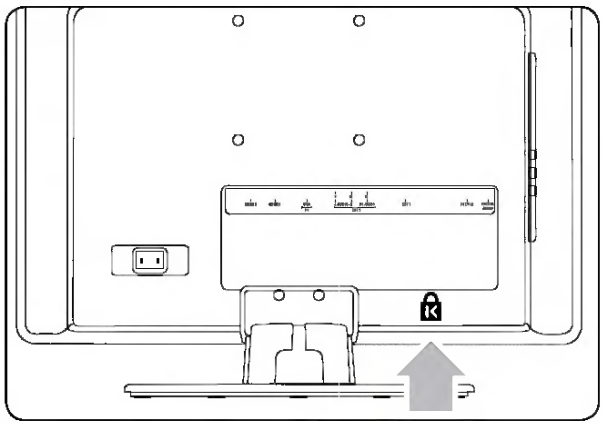
У цьому розділі подана інформація про встановлення телевізора, і він доповнює *Короткий посібник з використання*.

Примітка. Щоб отримати інформацію щодо монтування підставки, див. *Короткий посібник з використання*.

3.1 Розташування телевізора

Перш ніж розташовувати телевізор, необхідно прочитати і зрозуміти інструкції з безпеки, подані у *Розділі 1.1*, та врахувати таке:

- Ідеальна відстань для перегляду телевізійних програм – втричі більша розміру екрана.
- Розташуйте телевізор так, щоб світло не падало на екран.
- Перед тим як розташовувати телевізор, під'єднайте до нього потрібні пристрої.
- Ваш телевізор обладнано гніздом замка Kensington, який знаходиться з тильної сторони телевізора. Коли ви під'єднуватимете замок проти крадіжок Kensington (не додається), розташуйте телевізор поблизу постійного предмета (такого, як стіл) так, щоб можна було без зусиль під'єднати його до замка



3.2 Настінне кріплення телевізора

ПОПЕРЕДЖЕННЯ. Кріплення телевізора на стіну повинні виконувати лише кваліфіковані спеціалісти. Компанія Koninklijke Philips Electronics N.V. не несе відповідальності за неналежне монтування, що може призвести до нещасного випадку чи травмування.

Крок 1. Придбання VESA-сумісного настінного кронштейна

Залежно від розміру екрана телевізора, придбайте один із таких настінних кронштейнів:

Розмір екрана телевізора (дюйми/см)	Тип VESA-сумісного настінного кронштейна (міліметри)	Спеціальні інструкції
19"/48 cm 20"/51 cm 22"/56 cm	Фіксований 100 x 100	Немає
26"/66 cm	Фіксований 100 x 200	Немає

Крок 2. Під'єднання кабелів

Під'єднайте кабель антени, кабель живлення та інші пристрої до роз'ємів на задній панелі телевізора, як описано у подальших розділах.

Крок 3. Кріплення VESA-сумісного настінного кронштейна до телевізора

ПОПЕРЕДЖЕННЯ. Для кріплення VESA-сумісного настінного кронштейна до телевізора використовуйте лише болти (M4 для всіх моделей) та прокладки (4 см), які додаються. Болти, які додаються, відповідають вазі телевізора; прокладки, які додаються, призначені для зручності зберігання кабелів.

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Volume management OSD

a. Display volume management OSD, when user press "<" or ">" button on front bezel.

b. Layout as following figure 1-10, key operation at items page (No item selected)

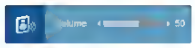


Figure 1-10 OSD layout for volume management

Key	Function description
Menu	Close volume OSD
Auto	
e	
input	
<	Volume down
>	Volume up

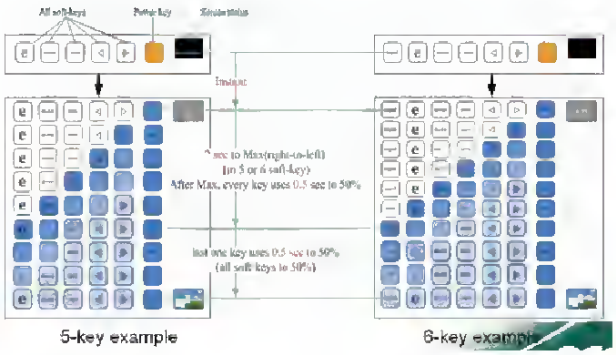
c. The definition of color & size for the volume management OSD and file

Figure 1-11 Color definition for volume management OSD and file

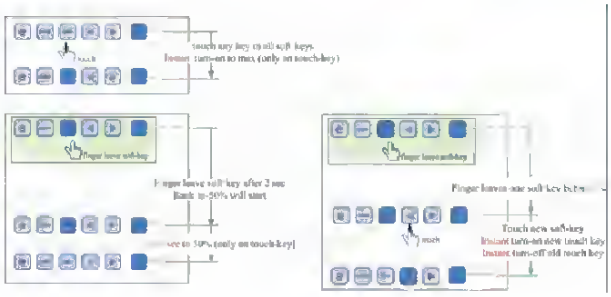
Figure 1-12 Size definition for volume management OSD

LED Light Effect in Soft-key

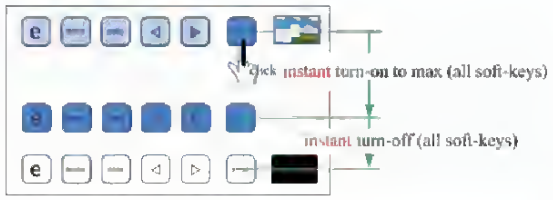
Power ON



Normal operation

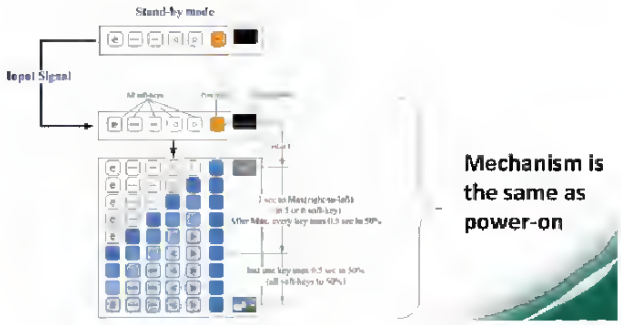

Touch any key to all soft keys
Instant turn-on to max (only on touch-key)
Finger leave soft-key
Finger leave soft key after 2 sec
Back to 50% will start
see to 50%, only on touch-key
Finger touch one key
Finger leaves one soft key (s)
Touch new soft-key
Instant turn-off old touch key

Power turn-off

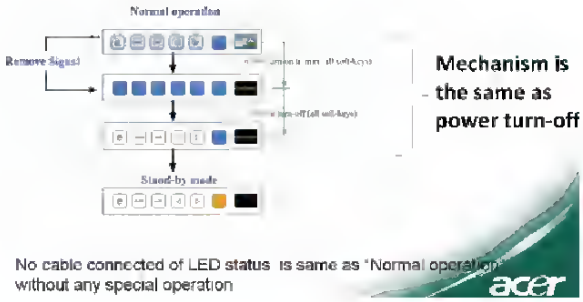


PS power status is based on tradition design, the picture is just for reference.

Stand-by then Input Signal



Normal Operation then remove Signal


Normal operation
Remove Signal
Stand-by mode
Mechanism is the same as power turn-off
No cable connected of LED status is same as "Normal operation" without any special operation
acer

Appendix

*Multiple language

Length / Item	1.English	2.Russian	3.Deutsch	4.Français	5.Español	6.Italiano	7.Dutch	8.Finnish
	Picture	Фотография	Bild	Image	Imagen	Immagine	Beeld	Kuva
10	Brightness	Яркость	Helligkeit	Luminosité	Brillo	Luminosità	Helderheid	Kirkkaus
10	Contrast	Контрастность	Kontrast	Contraste	Contraste	Contrasto	Contrast	Kontrasti
10	H. Position	Полож. по гориз.	H.Position	H.Position	H.Posición	H.Posizione	H. positie	Vaakasijainti
10	V. Position	Полож. по верт.	V.Position	V.Position	V.Posición	V.Posizione	V. positie	Pystysijainti
10	Focus	Фокусировка	Fokus	Netteté	Nitidez	Nitidezza	Scherpstelling	Tarkennus
10	Clock	Частота	Takt	Fréquence	Reloj	Orologio	Klok	Taajuus
	Colour Temp.	Цвет.темп.	Farbtemp.	Temp. couleur	Temp. Color	Temp. Colore	Kleurtemp.	Värilämpötila
10	Warm	Теплый	Warm	Chaud	Cálido	Caldo	Warm	Lämmin
10	Cool	Холодный	Kalt	Froid	Frío	Freddo	Koel	Viileä
10	User	Пользоват.	Anwender	Utilisateur	Usuario	Utente	Gebruiker	Käyttäjä
10	Red	Красный	Rot	Rouge	Rojo	Rosso	Rood	Punainen
10	Green	Зеленый	Grün	Vert	Verde	Verde	Groen	Vihreä
10	Blue	Синий	Blau	Bleu	Azul	Blu	Blauw	Sininen
10	Auto Config	Автонастройка	Autom. Abgl.	Autoréglage	Autoajuste	Autoregolazione	Autom. instelling/ aan	Autom. asetukset

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4.3 Common issues

Issues	Possible reasons	How to fix
My internet has stopped working	• Incorrect setup • Loose or disconnected cables behind the modem • Network related issue outside the house	• Check the cables are connected securely • Restart your modem • Use the app to check your internet
My internet is really slow	• Poor Wi-Fi signal strength • Multiple users connected at the same time • Speed of your plan is insufficient	• Restart your modem • If possible, use a wired connection • Upgrade to faster plan • If possible relocate the modem to a more centralised location • Use the 5GHz Wi-Fi band instead of the 2.4GHz band
My internet keeps dropping out	• Poor Wi-fi signal strength • Network related issue outside the house • Faulty or missing filter for ADSL/VDSL	• Restart your modem • Connect a filter to all jackpoints in use if you are using ADSL/VDSL
I cannot connect my device to the Wi-Fi	• Poor Wi-Fi signal strength • Issue with the device • Exceeds the maximum number of devices on connected on Wi-Fi	• Restart your modem • Ensure the Wi-fi on the modem is switched on • Restart your device • Check your Wi-fi username and password

Scan to check internet
Check and fix your internet by scanning the QR code using your mobile phone camera or QR code reader

Need assistance?
If you are still having issues Go to www.spark.co.nz/contactus to chat or book a call with us.

Download the app
Available on the App Store
Google play

Wireless operation channels for different domains

N. America	2.412-2.462 GHz	Ch01 through Ch11
Japan	2.412-2.484 GHz	Ch01 through Ch14
Europe ETSI	2.412-2.472 GHz	Ch01 through Ch13

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TROUBLESHOOTING

BEFORE REQUESTING SERVICE CHECK THE FOLLOWING CHART.

Problem:	Check these Conditions:	Try these Solutions:
TV turns off automatically.	• Check signal (Cable/Ant.) connection. • Check if sleep timer is ON. • Power surge protection feature.	• Press **POWER** key. • Unplug TV momentarily.
No picture, poor picture.	• Check antenna connections. • May be station trouble. • Possible interference from household appliance. • Brightness or Contrast misadjusted.	• Adjust antenna. • Try a different channel. • Press **RESET** key.
Poor color or no color.	• Check if program is in color. • Check antenna connections. • May be station trouble. • Color or Tint misadjusted.	• Try a different channel. • Adjust antenna. • Press **RESET** key.
Black box on screen.	• Caption Text Mode without display information.	• Switch off Captions (see page 13).
Blue Screen with Video displayed	• Check Audio/Video connections. • Check external equipment.	• Press **VIDEO MODE** key. • Switch on external equipment.
No sound, poor sound	• May be station trouble. • May be MUTE function. • Check Audio/Video connections.	• Try a different channel. • Adjust Volume. • Select MONO from Audio on-screen menu.
No TV stereo sound.	• Check if station is broadcasting a true MTS stereo signal.	• Select STEREO from Audio on-screen menu.
No TV SAP sound.	• Check if station is broadcasting a SAP signal.	• Select SAP from audio on-screen menu.
No Cable channels above number 13.	• Cable Channel Indicator **C** should appear next to channel number.	• Select CABLE from Antenna on-screen menu; then start CH. (channel) Search using menu.
No UHF channels, VHF OK.	• Cable Channel Indicator **C** should **not** appear next to channel number.	• Select VHF/UHF from Antenna on-screen menu; then start CH. (channel) Search using menu.
Cannot select or scan some channels.	• Channel may be removed from memory. • Check antenna connections.	• Select CH. Scan Memory and manually add channels or start channel search using menu.
No Captioning.	• Check if station is broadcasting a Closed-Caption signal. • Check Caption Channel.	• Select CAPTION1 or CAPTION2 (see page 13).

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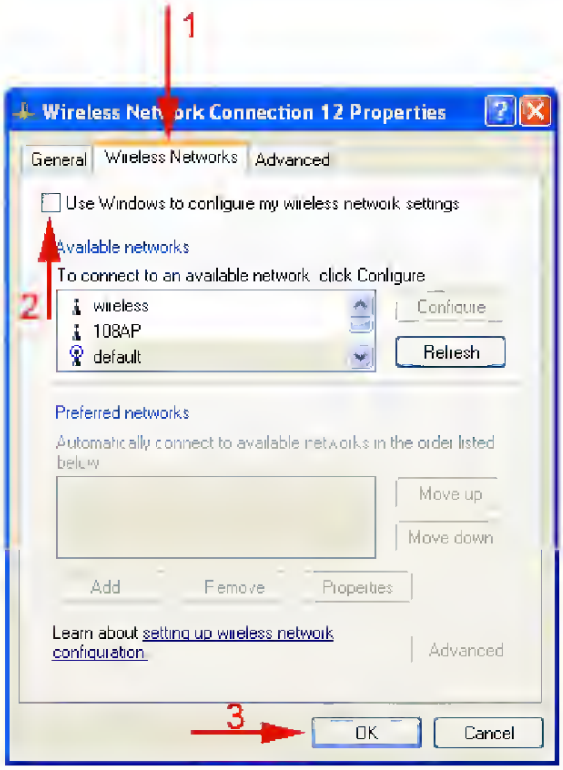

Step 1 To open the utility, double click on the Wireless Monitor icon in the system tray at the bottom right-hand corner of your screen.

Step 2 Go to the **AP List** tab, select the **SSID** (Network Name) of the wireless network you wish to connect to, and click **Connect**.

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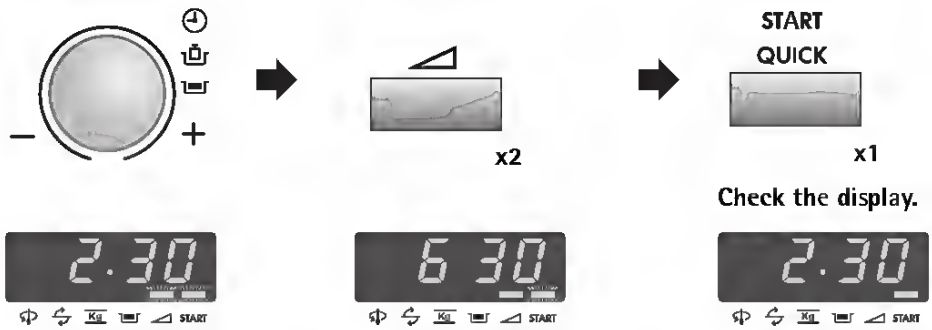
☞ Microwave cooking

Your oven can be programmed for up to 90 minutes. (90.00) The input unit of cooking (defrosting) time varies from 10 seconds to five minutes. It depends on the total length of the cooking (defrosting) time as shown on the table.

Cooking time	Increasing unit
0-5 minutes	10 seconds
5-10 minutes	30 seconds
10-30 minutes	1 minute
30-90 minutes	5 minutes

Example:
Suppose you want to heat soup for 2 minutes and 30 seconds on 630 W microwave power.

1. Enter desired cooking time by rotating the **TIMER/ WEIGHT/PORTION** knob clockwise.
2. Choose desired power level by pressing **MICROWAVE POWER LEVEL** button twice.
3. Press **START/QUICK** button once to begin cooking.



NOTE:

1. When the door is opened during the cooking process, the cooking time on the digital display stops automatically. The cooking time starts to count down again when the door is closed and the **START/QUICK** button is pressed.
2. If you wish to know the power level during cooking, press the **MICROWAVE POWER LEVEL** button. As long as your finger is touching the **MICROWAVE POWER LEVEL** button, the power level will be displayed.
3. You can rotate the **TIMER/WEIGHT/PORTION** knob clockwise or counter-clockwise. If you rotate the knob counter-clockwise, the cooking time will decrease from 90 minutes by degrees.

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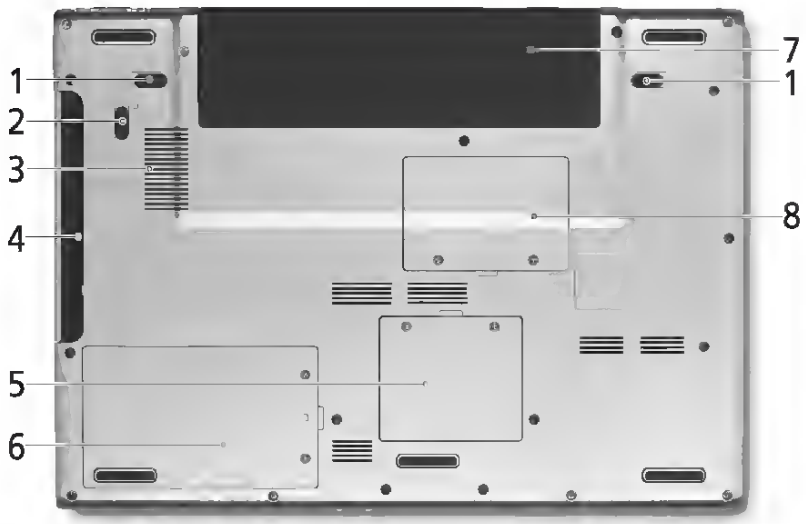
Bottom view



#	Item	Description
1	Battery lock latches	Lock the battery in place.
2	AcerMedia bay release latch	Unlatches the AcerMedia drive for removal of drive (optional).
3	Cooling fan	Helps keep the computer cool. **Note**: Do not cover or obstruct the opening of the fan.
4	AcerMedia bay	Houses an AcerMedia drive module.
5	Wireless LAN bay	Houses the computer's wireless LAN.
6	Hard disk bay	Houses the computer's hard disk (secured by a screw).
7	Battery bay	Houses the computer's battery pack.
8	Memory compartment	Houses the computer's main memory.

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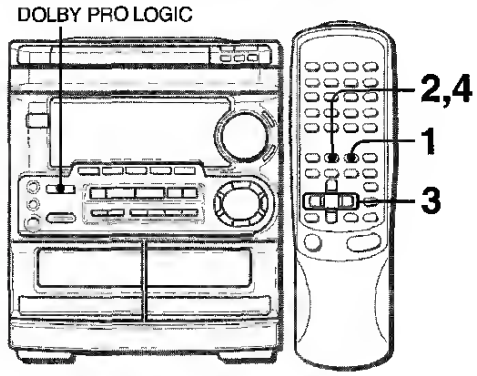
DOLBY PRO LOGIC

The Dolby Pro Logic feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment. Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 3)
- Make sure the TV set and video unit are properly connected. (See page 4)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all four channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

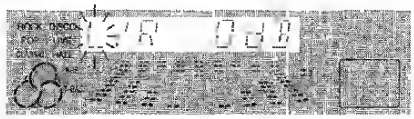
Use the remote control.

1 **Press the DOLBY PRO LOGIC button to select NORMAL.**

NORMAL lights up in red.

If PHANTOM or 3CH - LOGIC lights up in red, press the DOLBY PRO LOGIC button repeatedly until NORMAL is selected.

2 **Press the MANUAL SELECT (TEST) button and hold it down for about four seconds until "L" flashes.**

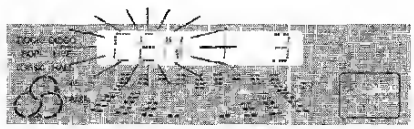


A noise signal is sent to each channel in turn in the following sequence.

→ **L**: Left speaker ——→ **CEN**: Center speaker →
← **SUR**: Surround speakers ←— **R**: Right speaker ←

3 **Adjust the sound level of the center and the surround speakers.**

While "CEN" or "SUR" is displayed, press the DOWN ⏮ or UP ⏭ button to adjust the volume of the center or surround speakers to match the level of the left and right speakers.



To adjust the balance between the left and right speakers, see page 6. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing the DOLBY PRO LOGIC button until the "P-OFF" is displayed.

4 **Press the MANUAL SELECT (TEST) button again to stop the noise signal.**

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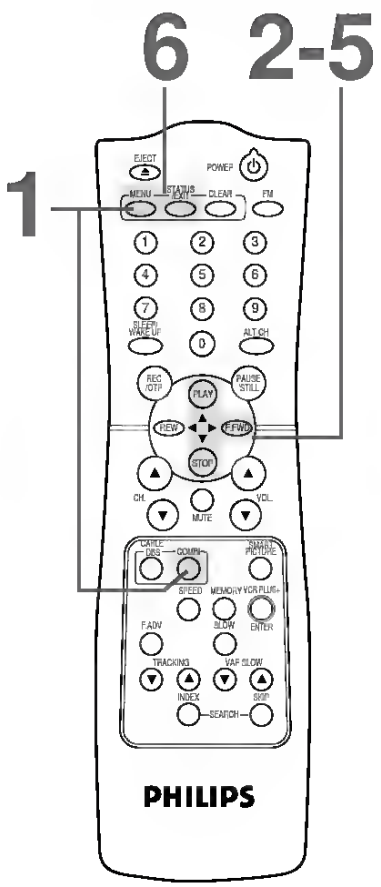
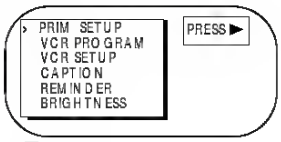
When you set the clock using AUTO CLOCK, specify your time zone. The TV/VCR will maintain the clock according to your time zone.



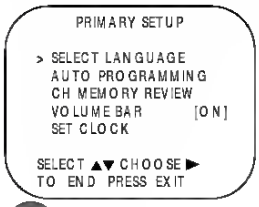
1

Press the COMBI button, then press the MENU button.



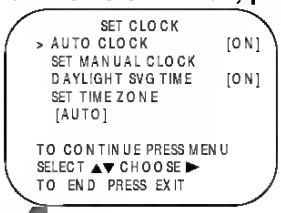
2

Press the PLAY/▲ button or the STOP/▼ button to select PRIM. SETUP. Then, press the F.FWD/► button.



3

Press the PLAY/▲ button or the STOP/▼ button to select SET CLOCK. Then, press the F.FWD/► button.



4

Press the PLAY/▲ button or the STOP/▼ button to select SET TIME ZONE. Then, press the F.FWD/► button.

5

Press the PLAY/▲ button or the STOP/▼ button to select your time zone.

6

Press the MENU button, then press the STATUS/EXIT button.

Helpful Hints

- *If you select AUTO at step 5, the TV/VCR will set the clock according to the time zone data of the PBS station it finds.*
- *You cannot select SET TIME ZONE at step 4 if AUTO CLOCK is OFF.*
- *You may need to turn off the TV/VCR for several minutes to enable the TV/VCR clock to adjust to your time zone.*

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Advance Setting:

Disable Radio: Check the box to disable the radio signal
Radio Frequency: 802.11b/g switches automatically between 802.11b and 802.11g speed depending on the other wireless devices. 802.11b will only connect at 802.11b speed (11 Mbps or lower).
Start ad hoc network: Choose the appropriate frequency for your ad-hoc network
Ad-Hoc Channel: Choose the desired channel for your ad-hoc network. All devices in the ad-hoc network must use the same channel.
Power save Mode:
Fast Save - This setting consumes half the power.
Max Save - This setting consumes the least power.
Disable - This default setting consumes the most power.
Transmit Power: Choose to transmit power from 100%, 50%, 25%, 12.5% and Lowest.
Super G: Enable or Disable the Super G function (108Mbps). In order to transfer speeds at 108 Mbps, all wireless devices must be Super G compatible and set to use Super G.
Fragmentation Threshold: Set the desired fragmentation threshold
RTS Threshold: Set the desired RTS threshold

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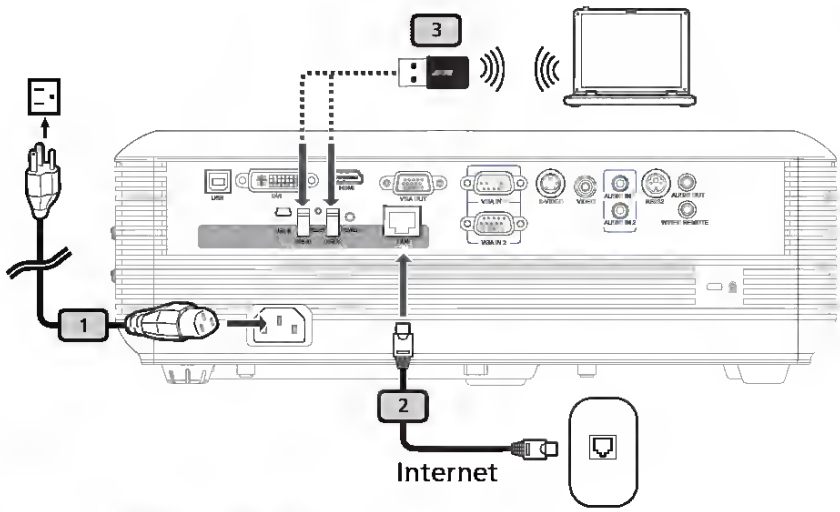
Connecting the Projector for Wireless Function



#	Description
1	Power cord
2	LAN cable
3	USB WiFi adapter

Note: For P5271i only

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Standard timing table

VESA MODE			
MODE	Resolution		
1	VGA	640x480	60Hz
2	SVGA	800x600	60Hz
3	XGA	1024x768	60Hz
4	SXGA	1280x1024	60Hz
5	VESA	1280x720	60Hz
6	WXGA	1280x800	60Hz
7	WXGA+	1680x1050	60Hz
8	UXGA	1920x1080	60Hz
9	UXGA*	2560x1440	60Hz
10	UHD	3840x2160	60Hz
11	UHD	3840x2160	100Hz
12	UHD	3840x2160	120Hz
13	UHD	3840x2160	144Hz

Note:
Item 1,2,3,10 is standard timing table.
Item 4,5,6,7,8,9 is PC graphic card generate timing.
Item 11,12,13 is DP timing only.
Item 13 is over clock timing.

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■SPECIFICATIONS (Movement)

Caliber no	9R86, 9R84
Common features	Hour, minute, second hands and calendar
	Power reserve indicator
	Stopwatch function Center chronograph second hand, Chronograph hour and minute hands
Extra features for Cal. 9R86 only	24-hour hand, Time difference adjustment function interrelated with the date display
Frequency of crystal oscillator	32,768 Hz
Loss/gain	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Normal use with stopwatch operation Approx. 72 hours (Approx. 3 days) *3
IC (Integrated Circuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	50 jewels for Cal. 9R86, 41 jewels for Cal. 9R84

Caliber no	9R66
Features	Hour, minute, second, 24-hour hands and calendar
	Time difference adjustment function interrelated with the date display, Power reserve indicator
Frequency of crystal oscillator	32,768 Hz
Loss/gain	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Approx. 72 hours (Approx. 3 days) *3
IC (IntegratedCircuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	30 jewels

Caliber no	9R65, 9R15
Features	Hour, minute, second, 24-hour hands and calendar
Frequency of crystal oscillator	32,768 Hz
Loss/gain (9R65)	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Loss/gain (9R15)	Average monthly rate of ±10 seconds (equivalent to daily rate of ±0.5 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Approx. 72 hours (Approx. 3 days) *3
IC (IntegratedCircuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	30 jewels

*1 The average rate is estimated in a condition when the watch is worn on your wrist within a temperature range between 5°C and 35°C.
*2 Under a low temperature condition (below 0°C), always keep at least one-sixth of the watch power shown by the power reserve indicator.
*3 When the power reserve indicator shows the power supplied by the mainspring is full, the continuous operating time may become shorter depending on the condition of use.
※ The specifications are subject to change without prior notice due to product improvement.

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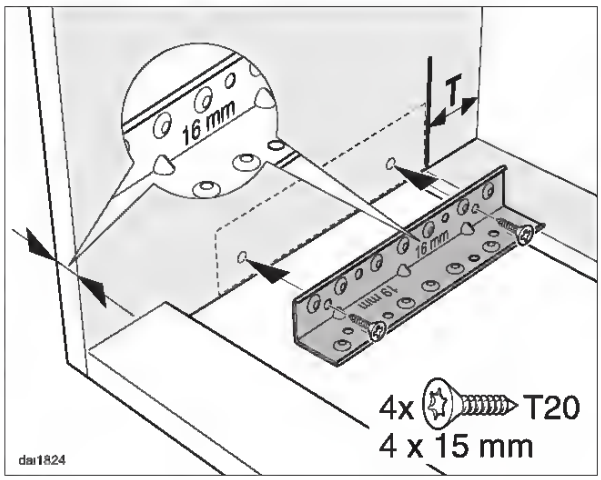
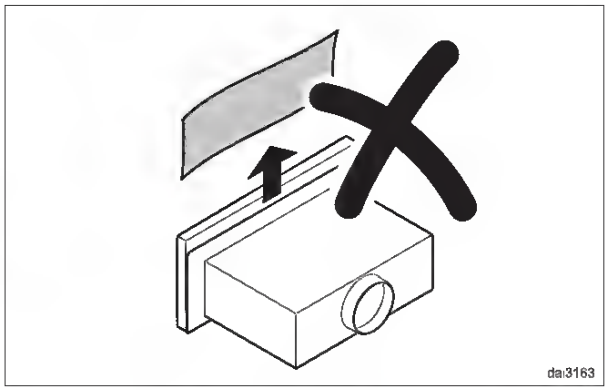


- Screw the brackets onto the right and left inside walls of the housing unit as shown. The back edge of the brackets should align with the vertical line drawn up from the front of the spacer strip, and the lower edge aligned with the lower edge of the housing unit side wall.
  The brackets are designed for 16 and 19 mm thick carcase sides.
  Orientate the bracket so that the vertical depth matches the thickness of the panel, as shown.



Do not remove the protective film between the deflector plate and the casing until the hood has been placed in the housing unit.

- Installation of the cooker hood is carried out without the grease filter fitted in position. If the grease filter has already been fitted, then remove it as follows before installing the cooker hood (see “Cleaning and care”).

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Listen to digital radio channels

1 Press FIND.
↳ The channel matrix menu is displayed.

2 Press OPTIONS, then select [Select list] > [Radio].
↳ The radio channel grid appears.

3 Select a radio channel and press OK to listen.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available.

Ways to update the TV software

You can update the TV software in one of the following ways:
A: with a USB storage device,
B: when prompted through digital broadcasts, or
C: after being prompted through digital broadcasts.

A: with a USB storage device,

To update with a USB storage device, you need:

- A computer with Internet access
- A USB storage device.

Step 1: Check the current software version

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Current software inf].
↳ The current software information is displayed.
3 Write down the software version number.
4 To return, press OK.
5 To exit, press ⮌.

Step 2: Download and update the latest software version

1 Connect a USB storage device.
2 Press ⌂.
3 Select [Setup] > [Update software].
4 Follow the instructions to load a file onto your USB storage device.
5 Connect the USB storage device to your computer, then double-click the file.
↳ A Web page is launched.
6 Follow the instructions in the Web page.
- If the current software version matches the latest software update file, you do not need to update your TV software.
- If the current software version is smaller than the latest software update file, download the latest software update file to the root directory of your USB device.

7 Disconnect the USB storage device from the computer.

B: Update when prompted through digital broadcasts

If you receive digital broadcasts (DVB-T), your TV can automatically receive software updates. When your TV receives a software update, it will prompt you to update the TV software.

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Announcement] .
3 If a message appears to prompt you to update your software, follow the instructions to start the update.
↳ The TV restarts after the software update is complete.

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Technische Daten

Technische Daten	
Standards	WLAN HD 1.1, HDMI 1.4a, MHL V2.0
Frequenz	60 GHz
Eingang/Ausgang	HDMI/MHL -n (MWIT1), MHL Ausgang x 1 (MWIR1)
Antennentyp	24 Antennenanordnung
Bereich	10 Meter Nutzung innen
A/V-Anschluss	MWIT1: 1 Anschluss (CEC Passthrough) MWIR1: 1 Anschluss (CEC Passthrough)
Physikalische Daten	Gewicht: 106 g (MWIT1) 120 g (MWIR1) Abmessungen: 88,0 x 72,0 x 31,2 mm (MWIT1) 100,0 x 30,0 x 18,0 mm (MWIR1)
Netzteil	Eingang: AC 100 bis 240 V bei 50 / 60 Hz 0,3 A Ausgang: DC 5 V 2,0 A
LED-Anzeigen	Eine Netzanzeige.
Betriebsumgebung	Betriebstemperatur: 0 bis 40° C Lagertemperatur: -20 bis 70° C Betriebsluftfeuchtigkeit: 10% bis 90% (nicht kondensierend) Lagerluftfeuchtigkeit: 5% bis 90% (nicht kondensierend)
SRRC Nummer	MWIT1:
	MWIR1:

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The riser board with tray is removed for replacement and to access the expansion board slots or the riser board connectors.

To remove the riser board with tray:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the top access panel. See "Top Access Panel" earlier in this chapter.
3. Disconnect all cables from the expansion boards.
4. Remove the side access panel. See "Side Access Panel" earlier in this chapter.
5. Remove any installed boards. Place them on a non-conductive work surface.
6. Remove the retaining screws.
7. Slide the riser board out the side of the chassis.

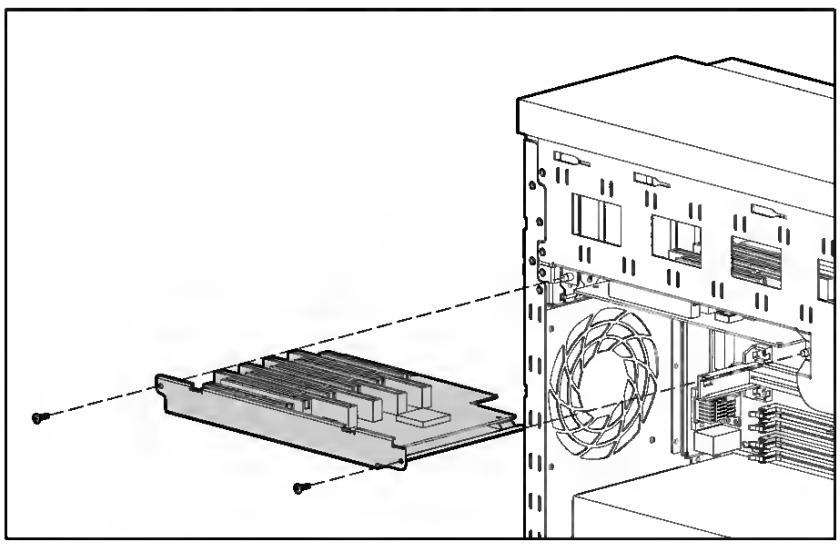


Figure 2-14. Removing the riser board

Reverse steps 1 through 7 to replace the riser board with tray. Reinstall any boards removed in step 4 into the same slots from which they were removed.

PAUSE Button
While recording, press to pause the recording. Press again to resume recording. *Details are on page 31.* You can not pause a One-Touch Recording. During tape playback, press to freeze the picture. Press again to resume playback. *Details are on page 47.*

Remote Sensor
Receives a signal from your remote control so you can operate your VCR from a distance.

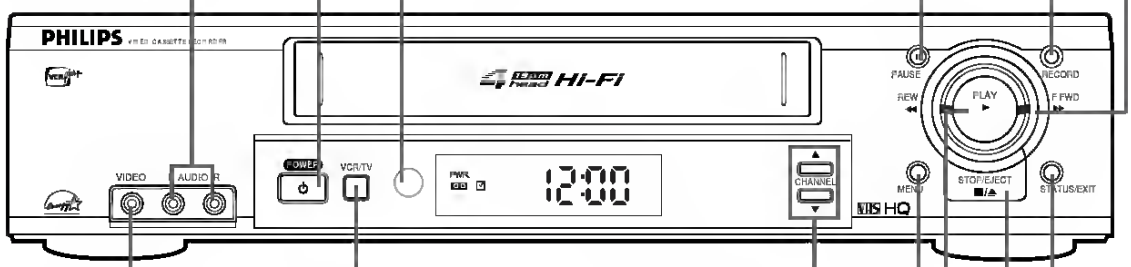
POWER Button
Press to turn the VCR power on and off.

AUDIO In Jacks
Connect audio cables coming from the audio out jacks of a camcorder, another VCR, or an audio source here. *Details are on page 43.*

F.FWD (Fast Forward) Dial
When playback is stopped, turn the dial right to fast forward the tape at high speed. During tape playback, turn the dial right to fast forward the tape while the picture stays on the screen. Turning the dial right repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial right to select an item in the VCR menu or to change the setting of a menu item.

REW (ind) Dial
When playback is stopped, turn the dial left to rewind the tape at high speed. During playback, turn the dial left to rewind the tape while the picture stays on the screen. Turning the dial left repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial left to return to a previous VCR menu.

RECORD Button
Press once to start a recording. Press repeatedly to start a One-Touch Recording. *Details are on page 32.*



VIDEO In Jack
Connect a video cable coming from the video out jack of a camcorder, another VCR, or an audio-visual source (laser disc player, digital video disc player, etc.) here. *Details are on page 43.*

VCR/TV Button
Press to select VCR or TV position.

- **VCR Position**
  Use to watch a tape, to watch a program while recording it, or to watch a TV program (changing channels at the VCR). When the VCR light appears on the display panel, the VCR is in VCR position.
- **TV Position**
  Use to watch TV (changing channels at the TV) or to watch one program while recording another. When the VCR light does not appear on the display panel, the VCR is in TV position.

CHANNEL (▼/▲) Buttons
Press to change channels at the VCR. Or, press to adjust the tracking of a tape during normal playback or slow motion playback. Also, press to remove vertical jitter in a Still picture.

MENU Button
Press to access the VCR menu.

PLAY Button
Press to play a tape. Press to release Slow, Search, or Still mode and return to playback. *Details are on pages 46-47.* Press to select an item in the VCR menu.

STOP/EJECT Button
Press once to stop the tape. When playback is stopped, press to eject the tape. Press to select an item in the VCR menu.

STATUS/EXIT Button
Press to access or remove the on-screen status display. *Details are on page 26.* Press to remove the VCR menu.

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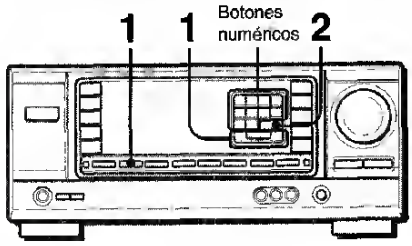
MEMORIZACION DE EMISORAS



La unidad podrá almacenar un total de 32 emisoras. Cuando almacene una emisora, se le asignara un número de memorización. Utilice el número de memorización para sintonizar directamente la emisora almacenada.

1 Presione el botón TUNER para seleccionar la banda, y presione el botón UP▲ o DOWN▼ para seleccionar la emiaora. Usted también podrá utilizar la sintonía directa.

2 Presione el botón SET para almacenar le emisora.
A las emisoras se les asignará un numero de memorización en orden consecutivo comenzando por 1 para cada banda

3 Repita los pasos 1 y 2.
La emisora siguiente no se almacenará si ya ha almacenado un total de 32 emisoras para todas las bandas.

NOTA

Cuando cambie el intervalo de sintonía de AM, se borrarán todas las emisoras memorizadas. En este caso tendrá que volver a memorizar las emisoras.

SINTONIA DE EMISORAS POR SU NUMERO DE MEMORIZACION

1 Presione el botón TUNER pare seleccionar una banda.

2 Presione los botones numéricos pare introducir el número de memorización.
Ejemplo:
Para introducir el número de memorizaclón 25, presione 2 y 5.
Para introducir el número de memorización 7, presione 0 y 7.

Para borrar una emisora memorizada
Introduzca el número de memonzación de la emisora que desee borrar. Después presione el botón SET, y antes de cuatro segundos vuelva a presionar el botón SET.
Los números de memorización de todas las demás emisoras de la banda de número superior se reducirán una unidad.

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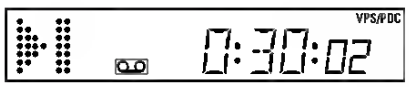
Automatic search for a tape position (index search)

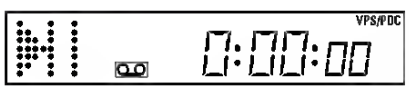
Every time a tape is recorded an index marking is written on the tape. This marking can be compared with a bookmark. These marked positions can be found again quickly and easily later by pressing a button.



1. To search for the previous marking, press **INDEX ▶|** and then **◁◀**.
2. For the next marking, press **INDEX ▶|** and then **▶▷**. This will, for example, appear in the display for the next marking.
3. As soon as the video recorder finds this marking, it automatically switches to playback.

Automatic search for a blank space on the tape

You can search for space on the tape (at least 1 minute of blank tape) for a new recording, for example, after an existing recording on the tape.



1. Press **INDEX ▶|**. Then press **STOP ■**. This will, for example, appear in the display.
2. As soon as the video recorder finds the corresponding tape position, it automatically switches to pause.

× The cassette is ejected

✓ The video recorder was unable to find any blank space on the tape inserted

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Input (Vstup)
Položka menu "Input" umožňuje zvolení požadovaného vstupního zdroje, který bude přidělen programu. Možné hodnoty jsou Front End (anténa), AV1, AV2 a AV2YC (vnitřní rozhraní, a to pouze pro TV systém), a RADIO (rádio).

System (Systém)
WEST EU (západní Evropa) (PAL/SECAM-BG) a EAST EU (východní Evropa) (PAL/SECAM-DK), UK (Velká Británie) (PAL-I), FRANCE (Francie) (SECAM-L/L').

Manual Search (Manuální ladění)
Pro označení kmitočtu v MHz je možné zavést číslice. Kurzor vpravo zahajuje automatické ladění; při zavádění kmitočtu jsou doposud nezavedené číslice zobrazeny v podobě spojovací čárky "-".
Zaveďte "0" pro kmitočty nižší než 100 MHz.

Program no. (Číslo předvolby)
Druh programu může být zvolen pomocí kláves kurzoru vlevo/vpravo. Tyto klávesy umožňují přepnutí na použitelný druh programu: "TV", "INFO", "PAY-TV" (placená TV) a "RADIO" (rádio).
Pokud je číslem předvolby určitého druhu programu 0, nedojde k zobrazení odpovídajícího druhu.
Pro zobrazení čísla předvolby výše uvedených druhů zaveďte vždy dvě číslice, např.: "01" pro TV1 nebo číslici "1" a kurzor nahoru/dolů.

Store (Uložení)
Současný údaj programu se uloží do paměti stisknutím klávesy kurzoru vlevo/vpravo. Stiskněte tlačítko Menu pro výstup bez uložení do paměti.

Fine Tune (Jemné ladění)
Použitím příkazú "control left/right" (řízení vlevo/vpravo) se zahájí jemné ladění.

Protection (Ochrana)
Tato funkce označuje, zda zvolený progam má nebo nemá ochranu. Pomocí kláves kurzoru vlevo/vpravo lze přepnout ochranu na "YES" (ano) a "NO" (ne).

Label (Označení)
Tato položka menu umožňuje připojení označení/jména ke každému programu. Stisknutím tlačítek vlevo/vpravo můžete vstoupit do pole označení nebo z něho vystoupit; stisknutím kurkzoru nahoru/dolů můžete zavést abecedně číslicové znaky. Stisknutím M (tlačítko Menu) můžete vystoupit z položky menu Label.

Teletext Language (Jazyk teletextu)
Toto menu umožňuje uživateli zvolení souboru znaků teletextu, který se bude používat pro zvolený kanál.
Klávesou kurzoru vlevo/vpravo můžete zvolit písmeno odpovídající odlišným jazykovým blokům:
"W": Pan European (Latin) / West option (volba západní Evropy),
"E": Pan European (Latin) / East option (volba východní Evropy),
"G": Greek (řečtina),
"A": Arabic (arabština),
"C": Cyrillic (azbuka).

Vídeo Blank (Potlačení obrazu)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení obrazu.

Audío Mute (Potlačení zvuku)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení zvuku.
Přípomenutí
TV nahoru/dolů, INFO nahoru/dolů), placená TV nahoru/dolů a rádio nahoru/dolu jsou v menu aktivní a TV reaguje tímtéž způsobem jako v TV režimu.

- **Clock set-up (Nastavení hodín)**

Menu Clock set-up je přístupné z této položky menu.
Zobrazení položek menu záleží na tom, zda je k dispozici LED displej hodin.

Dísplay (Displej TV) (pouze OSD)
Stanoví, zda bude nebo nebude na obrazovce zobrazen přesný čas.

Dísplay Standby (Displej TV v pohotovostním stavu) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV v pohotovostním stavu.

Dísplay On (Displej při zapnutém TV) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV zapnutý.

Time Setting (Nastavení času)
Tato položka menu se bude používat pro nastavení času na hodinách.

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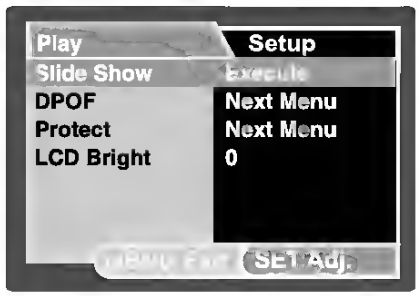
Slideshow Display

The slideshow function enables you to playback your still images automatically in order one image at a time.

1. Slide the mode switch to [▶].
2. Press the **MENU** button.
   - The playback menu is displayed.
3. Select [Slide Show] with the ▲ / ▼ buttons, and press the **SET** button.
   - The slideshow starts.
4. To stop the slide show during playback, press the **SET** button.
   - The image is displayed on screen when you press the **SET** button.



NOTE

- The Auto OFF function does not operate during slide show.
- All still images in the folder are automatically played back.

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Protección del cable de alimentación - La unidad está provista de un enchufe con protección contra sobrecargas. Se trata de un dispositivo de seguridad. Consulte las instrucciones de manejo para obtener información sobre la sustitución o restauración de este dispositivo protector. Si es necesario sustituir el enchufe, asegúrese de que el técnico de servicio utilice una pieza de recambio especificada por el fabricante o que cuente con la misma protección contra sobrecargas que el enchufe original.

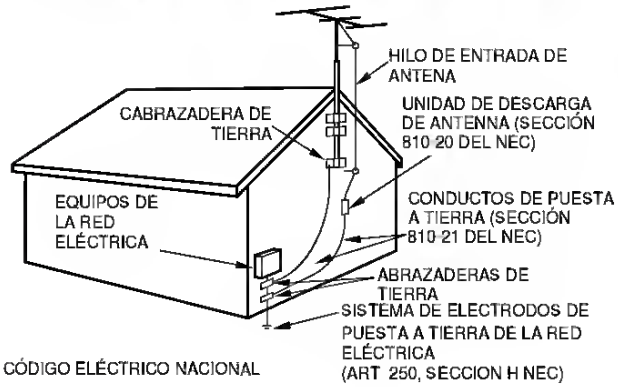
Sobrecargas - No permita que nada se apoye sobre el cable de alimentación. No sobrecargue los tomacorrientes de pared ni los cables de extensión ya que esto puede ocasionar incendios o sacudidas eléctricas. No ponga la unidad en un lugar donde pueda pisarse el cable.

Antena exterior

Líneas eléctricas - Un sistema de antena exterior no debe situarse cerca de líneas eléctricas aéreas ni otros circuitos eléctricos o de alumbrado, ni en lugares donde pueda caerse sobre líneas o circuitos de este tipo. Al instalar un sistema de antena exterior, es necesario ejercer sumo cuidado para no tocar líneas o circuitos eléctricos, ya que el contacto con ellos puede producir la muerte.

Puesta a tierra de antenas exteriores - Si conecta un sistema de antena exterior o de cablevisión a la unidad, asegúrese de conectar a tierra la antena o el sistema de cablevisión para ofrecer alguna protección contra las sobretensiones y la acumulación de cargas estáticas. La Sección 810 del Código Eléctrico Nacional (NEC), ANSI/ NFPA No. 70, ofrece información relativa a la correcta conexión a tierra del mástil y la estructura de soporte, la puesta a tierra del cable de entrada a una unidad de descarga de antena, el tamaño de los conductores de puesta a tierra, la ubicación de la unidad de descarga de antena, la conexión a los electrodos de puesta a tierra y los requisitos para el electrodo de puesta a tierra. Consulte la siguiente figura.

Puesta a tierra de una antena, según el Código Eléctrico Nacional


HILO DE ENTRADA DE ANTENA
UNIDAD DE DESCARGA DE ANTENNA (SECCIÓN 810-20 DEL NEC)
CABRAZADERA DE TIERRA
CONDUCTOS DE PUESTA A TIERRA (SECCIÓN 810-21 DEL NEC)
EQUIPOS DE LA RED ELÉCTRICA
ABRAZADERAS DE TIERRA
SISTEMA DE ELECTRODOS DE PUESTA A TIERRA DE LA RED ELÉCTRICA (ART 250, SECCION H NEC)
CÓDIGO ELÉCTRICO NACIONAL

Rayos

Como protección adicional para el receptor de esta unidad durante las tormentas eléctricas, o antes de dejarla desatendida y sin utilizar durante un periodo prolongado, desenchúfela del tomacorriente de la pared y desconecte la antena o el sistema de cablevisión. Ello evitará daños a la unidad causados por rayos y sobretensiones.

Mantenimiento

Limpieza - Desenchufe la unidad del tomacorriente de la pared antes de limpiarla. No emplee productos de limpieza líquidos ni aerosoles. Utilice un paño húmedo para la limpieza.

Daños que requieren servicio

Desenchufe la unidad del tomacorriente de la pared y acuda a personal de servicio especializado en las siguientes situaciones:

1) Si el cable de alimentación o el enchufe está dañado o deshilachado.
2) Si se ha derramado líquido dentro de la unidad.
3) Si la unidad ha sido expuesta al agua o a la humedad.
4) Si la unidad no funciona normalmente al seguir las instrucciones de manejo. Ajuste sólo aquellos controles que se indican en las instrucciones, ya que un ajuste incorrecto de los demás controles puede producir daños y en muchos casos requeriría un trabajo extenso por parte de un técnico para restaurar el funcionamiento normal de la unidad.
5) Si la unidad se ha caído o la carcasa ha sufrido daños.
6) Cuando la unidad presenta un cambio brusco en su funcionamiento, ello indica la necesidad de acudir al servicio técnico.

No intente reparar la unidad usted mismo, ya que puede verse expuesto a tensiones peligrosas u otros peligros si abre o retira la carcasa. Para cualquier reparación u operación de mantenimiento, acuda a personal de servicio especializado.

Piezas de recambio - En caso de que se requieran piezas de recambio, asegúrese de que el técnico haya utilizado las piezas especificadas por el fabricante o con las mismas características que la pieza original. Las sustituciones no autorizadas pueden provocar incendios, descargas eléctricas u otros peligros.

Comprobación de seguridad - Después de cualquier intervención de mantenimiento o de reparación pida al técnico del servicio que realice una comprobación de seguridad para asegurarse de que la unidad está en perfectas condiciones de funcionamiento.

Nota al instalador del sistema de cablevisión
Le recordamos al instalador del sistema de cablevisión que el Artículo 820-40 del NEC ofrece normas para una correcta puesta a tierra y, en particular, especifica que la puesta a tierra del sistema de cablevisión debe conectarse al sistema de puesta a tierra del edificio, tan cerca del punto de entrada del cable como resulte práctico.

REGISTRO DEL PROPIETARIO

Por motivos de conveniencia, anote el número de modelo y el número de serie (se encuentran en el panel posterior de la unidad) en el espacio ofrecido a continuación. Refiérase a ellos cuando se ponga en contacto con su proveedor AIWA en caso de dificultad.

Número de modelo

Número de serie

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Voyants

Voyant		Description
0		La zone de cuisson est désactivée
u	Position de maintien au chaud	La fonction de maintien au chaud/STOP+GO est activée
1 - 9	Niveaux de cuisson	Le niveau de cuisson est sélectionné
2 - 6	Niveaux de cuisson avec point décimal	Le niveau intermédiaire est activé
A	Commande de démarrage automatique de la cuisson	La commande de démarrage automatique de la cuisson est activée
E	Erreur	Apparition d'une anomalie de fonctionnement
H	Chaleur résiduelle	La zone de cuisson est encore chaude
L	Sécurité enfants	Verrouillage/la sécurité enfants est activée
-	Désactivation de sécurité	La désactivation de sécurité est active

Indicateur de chaleur résiduelle

⚠ **Avertissement !** Danger de brûlures dû à la chaleur résiduelle ! Les zones de cuisson mettent un peu de temps à se refroidir après avoir été désactivées. Surveillez le voyant indiquant la chaleur résiduelle H .

ℹ La chaleur résiduelle peut être utilisée pour faire fondre un ingrédient et pour conserver les plats au chaud.

SPECIFICATIONS

	21PT2252
Picture tube screen size	540 mm
Picture tube visible area	510 mm
Audio Output : Speaker	 2 x 5 W
TV System	NTSC M PAL B/G PAL D/K PAL I SECAM B/G SECAM D/K SECAM K1
Playback System	NTSC 3.58, NTSC 4.43, PAL 60
Set Dimensions : Width Depth Height	 600 mm 487 mm 458 mm
Net Weight of Set (approximate)	24kg

Note

For Operating Voltage, Frequency, Power Consumption and Version Number, refer to the type number at the rear of the set.

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Technical specifications

Item	Description
Projection System	3 panel 0.7" LCD projector
Native Resolution	800x600 (480,000 dotx3)
Image Brightness	1400 ANSI Lumens (TYP)
Uniformity	85%
Lens	Manual Zoom (1.3X)
Focal Length	21.5~28mm
Contrast Ratio	500:1 (B/W)
Aspect Ratio	4:3, supports 16:9
Screen Size	25.9"~331.4"
Lamp	180W NUP
Projection Type	Front, Rear, Ceiling, Rear+Ceiling
Video Input	PAL, NTSC, SECAM
Input Source	Computer, YPbPr/HDTV, YCbCr, S-Video, Video
Scanning Frequency Horizontal Freq. Vertical Freq. Pixel Rate	 15~79KHz 50~85Hz 12~135MHz
Digital Keystone Correction	±15 degrees (digital)
Analog RGB (input signal)	D-SUB connector
HDTV Display (YPbPr)	480p (60Hz), 720p (60Hz), 1080i (30Hz), 576p (50Hz)
Integrated Speaker	1W x 2
Audible Noise	35dB

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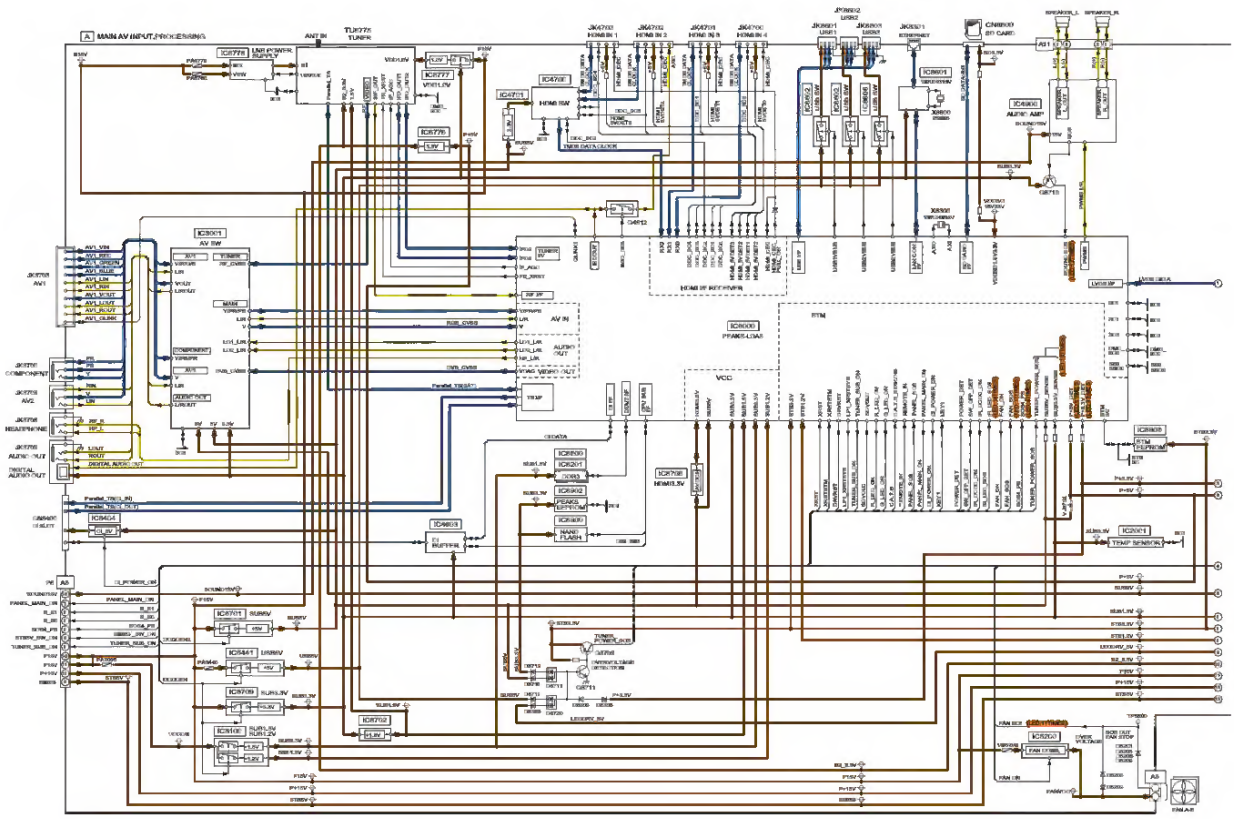
10.2. Block (1/4) Diagram



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Problem: Message Reminders

- "Lamp is approaching the end of its useful life in full power operation. Replacement Suggested!" will be shown about 10 seconds when lamp life is going to deplete.
- "Projector Overheated. Lamp will automatically turn off soon." will be shown when the system temperature is over heat.
- "Fan fail. Lamp will automatically turn off soon." will be shown when the fan is out of order.

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The Altiris eXpress Deployment Server console's intuitive graphical user interface provides simplified point-and-click and drag-and-drop solutions that enable you to deploy target server blades remotely, perform imaging or scripting functions, and maintain software images.

Advanced features for Compaq blade systems detect and display server blades based on their physical rack, enclosure, and bay location. You can deploy or replace faulty server blades and set the Altiris console to automatically configure these server blades with pre-defined and stored configurations.

For example, if you assign a certain enclosure bay to support a Web server blade, the console automatically detects an inserted server blade and begins loading the appropriate pre-defined configuration image of drivers, utilities, and software. In this way, the configuration is managed and consistent with other blades supporting the same function.

For more information about the ProLiant Essentials Rapid Deployment Pack, refer to the documentation that ships on the ProLiant Essentials Rapid Deployment Pack CD or contact a Compaq authorized reseller.

Diskette or Diskette Image Deployment

To configure the server blade without the Rapid Deployment Pack software, you must create a boot diskette or a boot diskette image.

Creating a Boot Diskette

For Windows operating systems, use the documentation that ships with the operating system or follow the instructions displayed on

www.compaq.com/manage/web_resources.html

For Linux operating systems, use the documentation that ships with the operating system or follow the instructions displayed on

www.redhat.com